

09/708,657

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,762,553 B1
DATED : July 13, 2004
INVENTOR(S) : Hiroshi Yokogawa et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 5, " $\eta=1/(2n_2)$ " should read -- $\eta=1/(2n^2)$ --.

Column 7,

Line 25, "layer in" should read -- layer --;
Lines 56 and 59, "member," should read -- members, --;
Line 66, "aspect" should read -- aspects --.

Column 8,

Lines 11 and 23, "aspect" should read -- aspects --.

Column 12,

Line 13, "adjust" should read -- adjusted --.

Column 14,

Line 47, "material a rare" should read -- material, a rare --.

Column 17,

Line 9, "Marcury," should read -- Mercury, --.

Column 18,

Line 18, "carried" should read -- carry --.

Column 21,

Lines 19 and 20, should read as a continuous sentence without a paragraph break as follows:

"film 16 of which

thickness was 20 μm was laminated on the glass plate 11." should read
-- film 16 of which thickness was 20 μm was laminated on the glass plate 11. --

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 21 (cont'd).

Lines 21, should begin as a new paragraph as follows:

"Then, Y₂O₃:Eu (fluorescent material in the form of particles," should read
-- Then, Y₂O₃:Eu (fluorescent mateial in the form of particles, --.

Signed and Sealed this

Fifteenth Day of March, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office